

Acknowledgments

PREVIOUS HADDAD MEMORIAL LECTURERS

1998	Gideon A. Rodan
1999	Steven I. Teitelbaum
2000	Gregory R. Mundy
2001	T. John Martin
2002	Henry M. Kronenberg
2003	John P. Bilezikian
2004	David Goltzman
2005	Lawrence G. Raisz

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The 9th Annual John G. Haddad, Jr., M.D. Memorial Lecture

*"When Osteoclasts Run Amok:
Paget's Disease and Heritable Disorders
of RANKL/OPG/RANK/NF-KB Signaling"*

Presented by
Michael P. Whyte
Professor of Medicine, Pediatrics, and Genetics,
Washington University School of Medicine

Biomedical Research Building BRB II/III
Reception immediately following lecture

Thursday, November 9, 2006
4:00 pm

Welcome

Welcome to the John G. Haddad, Jr., M.D. Memorial Lecture, which was established by John's family and friends to commemorate the highest ideals of scholarship in the field of bone and mineral metabolism. John G. Haddad, Jr., M.D. was a world-renowned research scientist in the field of vitamin D metabolism, but his scholarly reach touched every corner of the field of bone and mineral metabolism.

John was a Professor of Medicine and Orthopedic Surgery, and Chief of the Division of Endocrinology at The University of Pennsylvania for 16 years. He was president of the American Society for Bone and Mineral Research, a member of the Board of Directors of The Paget Foundation and The National Osteoporosis Foundation, as well as, an author of hundreds of original articles on metabolic bone diseases. A list of John's contributions and accomplishments are voluminous and legendary. Those who knew John will remember him not for what he did, but for who he was: a gentleman, a scholar, and a prince of a human being. John gave to our world in abundance: brilliance, wit, humor, kindness, and a joy of living that would serve us well to relish and remember.

John Haddad was a remarkable man of many facets - a kind and caring physician, a brilliant scientist, an accomplished jazz musician, a thoughtful teacher of literature, an inspiring mentor, a consummate family man and a great pal to his many colleagues and friends throughout the world. His influence will continue in the spirit of these lectures, and in the hearts and minds of all those who knew him.

Frederick S. Kaplan, M.D.
Issac and Rose Nassau
Professor of Orthopedic Molecular Medicine

Speaker / Agenda



Dr. Michael P. Whyte's office and lab are located at Barnes-Jewish Hospital-North (formerly Jewish Hospital of St. Louis) which is adjacent to the St. Louis Children's Hospital. Dr. Whyte is Medical-Scientific Director of the Shriners Hospital of St. Louis. This facility specializes in metabolic and dysplastic bone disease in children and represents one of the largest referral centers involving various forms of rickets, hypophosphatasia, short limb dwarfism, chondrodysplasia, pseudohypoparathyroidism, osteopetrosis and osteogenesis imperfect.

Welcome

Mitchell A. Lazar, M.D., Ph.D.
Sylvan H. Eisman, Professor of
Medicine and Genetics
Chief, Division of Endocrinology,
Diabetes and Metabolism
Director, Institute for Diabetes,
Obesity and Metabolism

A Portrait of John G. Haddad, Jr., M.D.

Frederick S. Kaplan, M.D.
Issac and Rose Nassau, Professor of
Orthopedic Molecular Medicine

Introduction of Keynote Speaker

Peter J. Snyder, M.D.
Professor of Medicine,
Division of Endocrinology, Diabetes,
and Metabolism

John G. Haddad, Jr. M.D. Memorial Lecture

Michael P. Whyte, M.D.
Professor of Medicine, Pediatrics, and
Genetics, Washington
University School of Medicine

Closing

Mitchell A. Lazar, M.D., Ph.D.